Appl. No. 10/654,989

Amendment dated: April 13, 2006 Reply to OA of: December 14, 2005

This listing of claims will replace all prior versions and listings of claims in the application.

## **Listing of Claims**:

1(currently amended). A simple artificial implantable dental <u>device</u>, comprising:

an abutment portion which supporting supports a restoration tooth, wherein only the abutment portion is inserted into a restoration tooth; and

an implantation portion and a normal conical portion located between the abutment portion and the implantation portion, wherein the outside circumference of the conical portion gets smaller from the bottom of the conical portion to the top of the conical portion.

2(currently amended). A simple artificial implantable dental <u>device</u>, as recited in claim 1, wherein said implantation portion is provided with male threads.

3(currently amended). A simple artificial implantable dental <u>device</u>, as recited in claim 1, wherein said normal conical portion further <u>having comprises</u> a stepped portion whereby said stepped portion is located between a bottom edge of said normal conical portion and a top edge of said implantation portion.

4(currently amended). A compound artificial implantable dental <u>device</u>, comprising:

an abutment body [[has]] <u>comprising</u> an upper portion for supporting a restoration tooth, and a lower portion which is fastened with the implantation body, <u>wherein only the abutment portion is inserted into a restoration tooth</u>; and

an implantation body which has comprising a top, an outer surface, and a bottom, said top being provided with a retaining slot which is provided at a bottom

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thereof with a threaded hole, said outer surface being provided with a normal conical surface, wherein the outside circumference of the conical surface gets smaller from the bottom of the conical surface to the top of the conical surface.

5(currently amended). A compound artificial implantable dental <u>device</u>, as recited in claim 4, wherein said implantation body is provided in a lower portion thereof with male threads.

6(currently amended). A compound artificial implantable dental <u>device</u>, as recited in claim 4, wherein said implantation body is further provided with a stepped portion whereby said stepped portion is located between a bottom edge of said normal conical surface and said outer surface.

7(currently amended). A compound artificial implantable dental <u>device</u>, comprising:

an abutment body [[is]] provided in the center with an axial through hole, and provided with an upper portion and a lower portion, wherein said upper portion is provided for supporting a restoration tooth and only the upper portion is inserted into a restoration tooth;

an implantation body which have comprising a top, an outer surface, and a bottom, the top being provided with a slot which is provided in a bottom thereof with a fastening hole whereby the outer surface is provided with a normal conical surface, wherein the outside circumference of the conical surface gets smaller from the bottom of the conical surface to the top of the conical surface; and

a fastener for fastening the abutment body with the implantation body.

8(currently amended). A compound artificial implantable dental <u>device</u>, as recited in claim 7, wherein said implantation body is provided in a lower portion with male threads.

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9(currently amended). A compound artificial implantable dental <u>device</u>, as recited in claim 7, wherein said implantation body <u>is</u> further provided with a stepped portion located between a bottom edge of said normal conical surface and said outer surface of said implantation surface.

10(new). A simple artificial implantable dental <u>device</u>, as recited in claim 1, wherein the abutment portion, the conical portion and the implantation portion are formed integrally.